

Adaptive ventilation for climate control in a medieval church in cold climate

Napp, Margus; Wessberg, Magnus; **Kalamees, Targo**; Broström, Tor International journal of ventilation 2016 / p. 1-14 : ill

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Energy efficient historic stone houses - a case study highlighting possibilities and risks

Eriksson, P.; **Arumägi, Endrik**; Donarelli, A.; Stahl, F.; Broström, Tor Proceedings of SB13 Munich : Implementing Sustainability - Barriers and Chances : book of full papers 2013 / p. 99-106

Indoor climate and energy performance of traditional stone houses on Gotland, Sweden

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Indoor climate in a naturally ventilated unheated medieval church in Harju-Risti, Estonia

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